

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

JAN 07 2002

Docket Number (Optional)
1896

Application Number
09/989,952

Applicant(s)
PATCHEV

Filing Date
11/20/2001

Group Art Unit
1626

*EXAMINER
INITIAL

OTHER DOCUMENTS (Indicate Author, Title, Date, Pertinent Pages, Etc.)

MDP

VINCENT GIGUERE ET AL: "ESTROGEN RECEPTOR B: RE-EVALUATION OF ESTROGEN...", STEROIDS VOL. 63, PP. 335-339, 1998.

GEORGE G.J.M. KUIPER: "THE NOVEL ESTROGEN RECEPTOR-B SUBTYPE: POTENTIAL ROLE IN THE CELL..." FEBS 18558, FEBS LETTERS 410 (1997), PP. 87-90.

PAUL J. SHUGHRUE, ET AL: "COMPARATIVE DISTRIBUTION OF ESTROGEN RECEPTOR-A..." THE JOURNAL OF COMPARATIVE NEUROLOGY, VOL. 388, PP. 507-525, 1997.

SERGIO A. ONATE ET AL: "SEQUENCE AND CHARACTERIZATION OF A COACTIVATOR FOR THE STEROID HORMONE..." SCIENCE, VOL. 270, NOVEMBER 1995, PP. 1354-1357.

DANIEL ROBYR ET AL: "NUCLEAR HORMONE RECEPTOR COREGULATORS...", MOLECULAR ENDOCRINOLOGY, VOL. 14, PP. 329-347, 2000.

ELS M.J.J. BERNS ET AL: "PREDICTIVE VALUE OF SRC-1 FOR TAMOXIFEN RESPONSE...", BREAST CANCER RESEARCH AND TREATMENT, VOL. 48, PP. 87-92, 1998.

SIMON P. NEWMAN ET AL: "COFACTOR COMPETITION BETWEEN THE LIGAND-BOUND OESTROGEN RECEPTOR AND..." ONCOGENE 2000, VOL. 19, PP. 490-497.

FERNAND LABRIE ET AL: "EM-652 (SCH 57068), A THIRD GENERATION SERM..." JOURNAL OF STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY, VOL. 69, 1999, PP. 51-84.

JIANMING XU ET AL: "PARTIAL HORMONE RESISTANCE IN MICE WITH DISRUPTION..." SCIENCE, VOL. 279, MARCH 20, 1998, PP. 1922-1925.

O.C. MEIJER ET AL: "DIFFERENTIAL EXPRESSION AND REGIONAL DISTRIBUTION OF..." ENDOCRINOLOGY, VOL. 141, NO. 6, PP. 2192-2199., 2000.

MDP

XIU FEN DING ET AL: "NUCLEAR RECEPTOR-BINDING SITES OF COACTIVATORS...", MOLECULAR ENDOCRINOLOGY, 1998, 12 (2), PP. 302-313.

EXAMINER

MICHAEL PLZ

DATE CONSIDERED

3-15-05

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

